

In the Specification at page 19, line 13 please amend the application as follows:

“FIG. 5 shows a plot of the average measured magnetic field in the center of erosion for a static magnetron, as used in the prior art, compared with a the average measured magnetic field in the center of erosion for the sweeping linear magnetron of the present invention. In FIG. 5, the present magnetic field was measured with the magnet pack of the present invention held centered and stationary over the target material. The configuration of the magnets within the magnet pack alone provides a greater magnetic field strength than that generated by the prior art magnetrons.”

Replacement Paragraph

FIG. 5 shows a plot of the average measured magnetic field in the center of erosion for a static magnetron, as used in the prior art, compared with the average measured magnetic field in the center of erosion for the sweeping linear magnetron of the present invention. In FIG. 5, the present magnetic field was measured with the magnet pack of the present invention held centered and stationary over the target material. The configuration of the magnets within the magnet pack alone provides a greater magnetic field strength than that generated by the prior art magnetrons.